

### Proposed Drawings

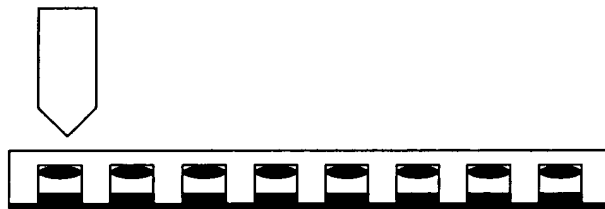
Fig. 1



Fig. 2



Fig. 3



### Proposed Brief Description of the Drawings

Fig. 1 illustrates an array of vessels made from a material suitable for in-situ analysis; e.g., quartz. Each vessel typically has a diameter of 10 mm and a depth of about 10 mm and is filled with about 10 mg of amorphous sample previously prepared in a freeze drying experiment.

Fig. 2 illustrates the array of vessels is sealed with a sealing device and placed on a laboratory shaker to agitate in horizontal plane.

Fig. 3 illustrates new solid forms are detected by a detection device, which is typically a Raman microscope, or an X-ray diffractometer. The array is turned up-side down to facilitate Raman microscopy through the thin bottom of the array.